Quick Installation Guide

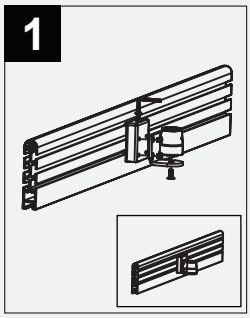
Slat Rail System - Monitor Arm & Bracket Installation

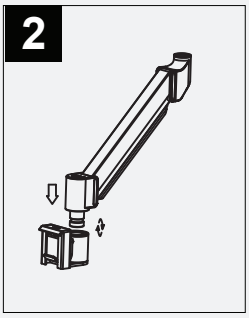
Slat Rail Monitor Arm Installation

Step 1 - Loosen bolt on top edge of Bracket with provided wrench as shown. Install Bracket onto Slat Rail in desired position. Tighten in place.

Note : Leaving the bolt slightly loose will allow you to adjust the bracket left or right.

Step 2 - Install the Monitor Arm onto the bracket. Tighten Arm in place with provided wrench.



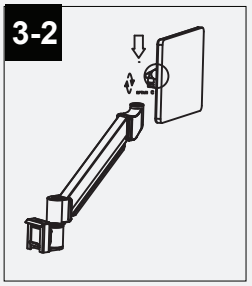


VESA Plate/Monitor Installation

Step 1 - Lay monitor on flat level surface.

Step 2 - Using 4 monitor screws secure VESA plate to back of monitor.

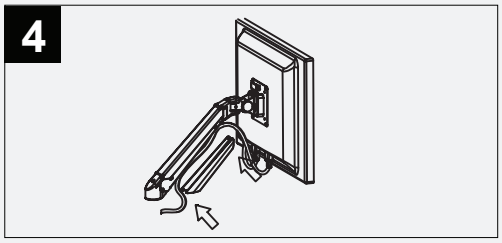
Step 3 - Install Bracket / Monitor into end of Arm.



Cable Management

Monitor cables may be threaded through the arm. Cable guides snap off/on to allow placement of cables.

Note : An allowance of extra cable should be left to accommodate arm movement.

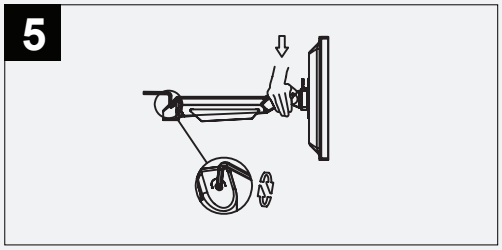


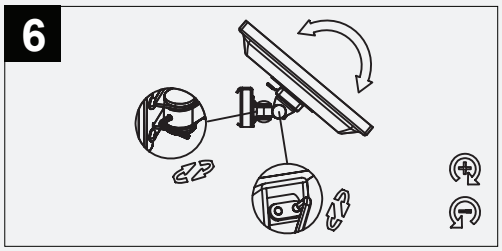
Arm Adjustment

Step 1 - Arm Tension can be adjusted using the M4 Allen Wrench at the base of the upper arm.

Step 2 - Arm should be held in horizontal position while adjusting tensions as shown. Turn wrench in the direction of the arrows to increase or decrease tension. Increase for heavier monitors, decrease for lighter models.

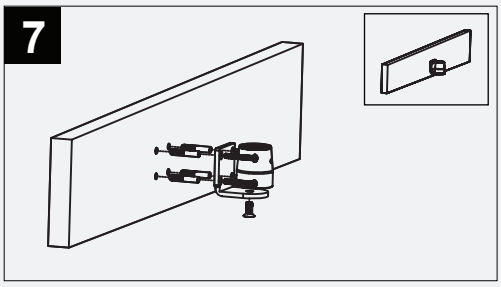
Step 3 - VESA Bracket swivel tension can be adjusted at the base of the bracket using the M3 Allen Wrench.





Alternate Installation

This Monitor Arm may be wall mounted. Simply remove back plate from Bracket and screw directly to wall or post as shown.



Quick Installation Guide (continued)

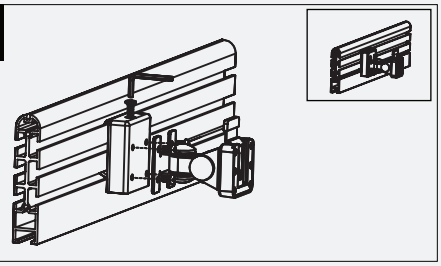
Slat Rail System - Monitor Arm & Bracket Installation

Slat Rail Monitor VESA Bracket Installation

Step 1 - Loosen bolt on top edge of Bracket with provided wrench as shown. Install Bracket onto Slat Rail in desired position. Tighten in place.

Note : Leaving the bolt slightly loose will allow you to adjust the bracket left or right.

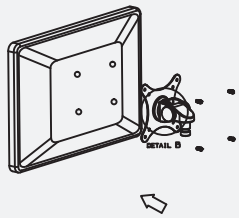
1



VESA Plate/Monitor Installation

Step 1 - Lay monitor on flat level surface.
Step 2 - Using 4 monitor screws secure VESA plate to back of monitor.
Step 3 - Install Bracket / Monitor into opening on Mounting Bracket.

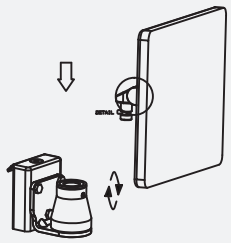
2



VESA Bracket Adjustment

VESA Bracket swivel tension can be adjusted at the base of the bracket using the M3 Allen Wrench.

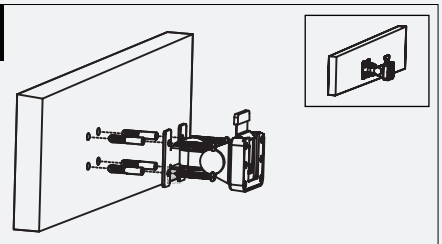
3



Alternate Installation

This Single Monitor VESA Bracket may be wall mounted. Simply remove back plate from Bracket and screw directly to wall or post as shown.

4



Parts list - Bracket with Monitor Arm			Parts list - Bracket only		
Item	**Description**	**Quantity**	**Item**	**Description**	**Quantity**
	VESA Bracket	1		VESA Bracket	1
	Arm	1		Mounting Bracket	1
	Mounting Bracket	1		M4 x 12	4
	M4 x 12	4		Allen Wrench	3
	Allen Wrench	4			